**Items Being Shipped:**

**Box 1:**

* Dimensions: 90 x 58 x 34 (cms)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Detail Description of Goods** | **Weight** | **Total Value** | **Country Made In** | **Manufacturer** |
| Wooden Structures   * Plank (x1) + Base(x1) * Wooden Ramps (x2) | * 5.75 lb * 2.6 lb | 30 USD  30 USD | United States | In-house |
| Rover –Robot  - Wooden board (x1) + Arduino Board (x1) + wheel (x4) | 6.05 lb | 300 USD | United States | In-house |
| Raspberry Pi (x1) + Breadboard (x1) | 0.35 lb | 100 USD | United States | Raspberry Pi |
| LEGO NXT Robot (x2) | 1.9 \* 2 = 3.8 lb | 400 \* 2 = 800 USD | United States | LEGO NXT |
| USB Cables (x3) | 2 lb | 20 USD | United States |  |
| Router (x1) | 0.45 lb | 50 USD | United States | Belkin |

**TOTAL VALUE: 1340 USD (132928 Yen)**

**Box 2:**

Dimensions: 16x16x152 (cms)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Detail Description of Goods** | **Weight** | **Total Value** | **Country Made In** | **Manufacturer** |
| Vinyl Track (x2) | 8 lb | 500 USD | United States | In-house |

**TOTAL VALUE: 500 USD (49600 Yen)**

**Box 3:**

Dimensions: 26x24x18 (cms)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Detail Description of Goods** | **Weight** | **Total Value** | **Country Made In** | **Manufacturer** |
| Battery for Rover-Robot (x1) | 0.25 lb | 15 USD | China | E-flite |
| Battery for LED Cube (x1) | 0.25 lb | 15 USD | China | Turnigy |
| Battery Charger – Rover Robot (x1) | 2.65 lb | 70 USD | China | HobbyKing + Turnigy |
| Power Cord – Raspberry Pi (x1) | 0.2 lb | 10 USD | UK | Raspberry Pi |
| Router Charger (x1) | 0.2 lb | 10 USD | China | Belkin |

**TOTAL VALUE: 120 USD (11904 Yen)**

**Box 4:**

Dimensions: 20x20x20 **inches**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Detail Description of Goods** | **Weight** | **Total Value** | **Country Made In** | **Manufacturer** |
| LED Cude (30x30x39 cms)  (x1) | 9.9 lb | 200 USD | United States | In-house |

**TOTAL VALUE: 200 USD (19840 Yen)**